

From: Moore, Gary
To: (b) (6)

Subject: Re: F.J. Doyle (905 N. Poplar) Cleanup

Date: Friday, September 21, 2018 8:22:13 PM

No

Sent from my iPhone

On Sep 21, 2018, at 7:20 PM, (b) (6) wrote:

Will my landlord be compensated for any of this?

Sent from my iPhone

On Sep 21, 2018, at 6:41 PM, Moore, Gary < Moore. Gary @epa.gov > wrote:

See below

From: Moore, Gary

Sent: Friday, September 21, 2018 6:36 PM

To: (b) (6)

**Cc:** Delgado, Paige < <u>Delgado.Paige@epa.gov</u>> **Subject:** F.J. Doyle (905 N. Poplar) Cleanup

Hello (b) (6)

I met with (b) (6) today and received access to do a cleanup on his properties that were contaminated by the operations conducted at the former Frank J. Doyle Salvage facility. I am providing some documents to you that give you information about the location of the contamination and actions that are planned by the EPA. The EPA cleanup level is 1 mg/kg Total PCBs. The EPA did identify locations where the PCB levels were less than this amount for which we do not plan to address as part of this cleanup. Please see the attached documents.

- 1. Map showing all PCB detections throughout the evaluation area;
- 2. Map showing the areas to be excavated and the proposed depths of excavation;
- 3. Table with all sample results from the EPA investigation.

I have contacted the Texas Department of State Health Services (DSHS) through our EPA contact. I will provide you with the name of the person with DSHS as soon as I am able to talk with them and obtain their contact information.

The EPA anticipates beginning cleanup operations at the end of October or the beginning of November. If you have your neighbors information, please provide that to me so that I can reach out to them as well.

Thank you and if you need anything, please do not hesitate to contact me

Gary W. Moore (6SF-ER)
Federal On-Scene Coordinator
U.S EPA Region 6
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Dallas, TX 75202-2733

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<Figure 5-1 Sample Grid Results Map - Excavation Depths.pdf>

<Figure 5-1 Sample Grid Results Map - Total PCBs Breakout.pdf>

<FJDoyle\_20180919\_Table 1.pdf>